## **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

## **Listing of Claims**:

1. (Currently Amended) High yield ratio high-strength thin cold-rolled steel sheet superior in spot weldability and ductility, containing, by mass %,

C: over 0.030 to less than 0.10%,

Mn: 1.7 to 2.49%,

P: 0.001 to 0.02%,

S: 0.0001 to 0.006%,

Al: 0.060% or less,

N: 0.0001 to 0.0070%,

Si: 0.54 to 0.65%

Ti: 0.01 to 0.055%,

Nb: 0.012 to 0.055%,

Mo: 0.07 to 0.55%,

B: 0.0005 to 0.0040%, and

simultaneously satisfying

 $1.1 \le 14 \text{ x Ti (\%)} + 20 \text{ x Nb (\%)} + 3 \text{ x Mo (\%)} + 300 \text{ x B (\%)} \le 3.7$ 

the balance comprised of iron and unavoidable impurities, and having a microstructure composed of lower bainite or bainitic ferrite as a main phase which constitutes over 85% of the area of the microstructure, and

having a yield ratio of more than 0.64 to less than 0.90, a TS x (E1) $^{1/2}$  of 3320 or more, an YR x TS x (E1) $^{1/2}$  of 2320 or more, and a maximum tensile strength (TS) of 780 MPa or more, and

having the maximum value of CTS when welding test pieces by a welding current of CE 10 times as "1", the maximum a minimum value of CTS when welding test pieces by a welding current of the region of occurrence of expulsion and surface flash[[;]], that is, (CE + 1.5) KA, is made of 0.8 or more, when the minimum value of CTS when

welding test pieces by a welding current of CE 10 times is defined as "1", where CTS is a tensile load in the biaxial tensile test,

and having an X-ray intensity ratio of a {110} plane parallel to the sheet surface at 1/8 the thickness of the steel sheet of less than 1.0.

2. (Currently Amended) High yield ratio high-strength thin cold-rolled steel sheet superior in weldability and ductility as set forth in claim 1, characterized by further containing, by mass %, one or two of

Cr: 0.01 to 1.5%,

Ni: 0.01 to 2.0%,

Cu: 0.001 to 2.0%,

Co: 0.01 to 1%,

W: 0.01 to 0.3%.

## 3-6. (Canceled)

- 7. (Currently Amended) High yield ratio high-strength hot-dip galvanized steel sheet superior in weldability and ductility, characterized by comprising cold-rolled steel sheet comprised of the chemical components described in claim [[4]] 1, and hot-dip galvanized.
- 8. (Currently Amended) High yield ratio high-strength hot-dip galvanized steel sheet superior in weldability and ductility, characterized by comprising cold-rolled steel sheet comprised of the chemical components described in claim [[4]] 1, hot-dip galvanized, and alloyed.

## 9-14. (Canceled)